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L5 same 3953

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L8	L7 same 3953	0	L8
L7	L6 same 31	13	L7
L6	L5 same cytosine	62	L6
L5	l2 same 1	4859	L5
L4	L2 same haplotype	6	L4
L3	L2 same haplotype same cytosine	0	L3
L2	L1 same beta	6748	L2
L1	IL or interleukin	208389	L1

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=> s IL same beta
L1 0 IL SAME BETA

=> s IL (p) beta
L2 94541 IL (P) BETA

=> s 12 (p) cytosine
L3 59 L2 (P) CYTOSINE

=> s 13 (p) 31
L4 1 L3 (P) 31

=> s 13 (p) 3953
L5 1 L3 (P) 3953

=> d bib ab 14

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2003 ACS on STN
AN 2002:486249 CAPLUS
DN 137:62178
TI Methods and reagents for detecting increased risk of developing an
inflammatory disorder by detecting IL-1.beta. gene haplotype
IN Hall, Stephanie Kathryn; Milos, Patrice Marie; Seymour, Albert Barnes
PA Pfizer Products Inc., USA
SO Eur. Pat. Appl., 17 pp.
CODEN: EPXXDW

DT Patent
LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 1217081	A2	20020626	EP 2001-310731	20011220
	EP 1217081	A3	20030502		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
	JP 2002345500	A2	20021203	JP 2001-385492	20011219
	US 2002155474	A1	20021024	US 2001-32242	20011221
PRAI	US 2000-258034P	P	20001222		
AB	The present invention relates to methods for reliably detecting an increased risk of developing an inflammatory disorder in a mammalian patient (*e*. *g*., a human being) by detecting at least one copy of an IL-1.beta. gene haplotype in the patient comprising cytosine nucleotides at positions -31 and +3953 in addn. to thymidine nucleotide at the position -511. Also provided are kits for performing such methods. In addn., methods for detecting patients who				

require a higher dosage of an agent that reduces the effect of **IL-1.beta.** are also provided. Evidences for the presence of an **IL-1.beta.** haplotype correlated with increased **IL-1.beta.** protein secretion in response to suboptimal stimulus (LPS) and for presence of an **IL-1.beta.** haplotype correlated with an increased occurrence of psoriasis are provided.

=> d bib ab 15

L5 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 2002:486249 CAPLUS
 DN 137:62178
 TI Methods and reagents for detecting increased risk of developing an inflammatory disorder by detecting IL-1.beta. gene haplotype
 IN Hall, Stephanie Kathryn; Milos, Patrice Marie; Seymour, Albert Barnes
 PA Pfizer Products Inc., USA
 SO Eur. Pat. Appl., 17 pp.
 CODEN: EPXXDW
 DT Patent
 LA English
 FAN.CNT 1

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	EP 1217081	A3	20030502		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
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AB The present invention relates to methods for reliably detecting an increased risk of developing an inflammatory disorder in a mammalian patient (*e.*g*., a human being) by detecting at least one copy of an **IL-1.beta.** gene haplotype in the patient comprising **cytosine** nucleotides at positions -31 and +3953 in addn. to thymidine nucleotide at the position -511. Also provided are kits for performing such methods. In addn., methods for detecting patients who require a higher dosage of an agent that reduces the effect of **IL-1.beta.** are also provided. Evidences for the presence of an **IL-1.beta.** haplotype correlated with increased **IL-1.beta.** protein secretion in response to suboptimal stimulus (LPS) and for presence of an **IL-1.beta.** haplotype correlated with an increased occurrence of psoriasis are provided.

=> d his

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L1 0 S IL SAME BETA
 L2 94541 S IL (P) BETA
 L3 59 S L2 (P)CYTOSINE
 L4 1 S L3 (P)31
 L5 1 S L3 (P)3953

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